SUNDAY, DECEMBER 27, 1903

HOW UTAH HAS LEAPED FORWARD IN 1903.

Year's Totals Show that Jobbing Houses of Salt Lake Have Again Broken Best Records.

Business Increased by 20 Per Cent Over the Figures for 1902 Except in the Lines Dependent on Building Trades.

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Groceries\$	8,400,000
Hardware	5,280,000
Dry goods	5,100,000
Farm implements	4,200,000
Lumber	1,925,000
Liquors and cigars	1,075,000
Boots and shoes	1,080,000
Drugs and chemicals	2,400,000
Furniture and carpets	1,300,000
Clothing	780,000
Paints and oils	675,000
Confectionery	862,000
Meats	900,000
Saddlery and harness,	600,000
Crockery, china and glassware	600,000
Paper, stationery and books	600,000
Bottled goods	500,000
Plumbers' and electrical Supplies	360,000
	36,637,500
Total for 1902	31,700,000

Increase \$ 4,937,500

N INETEEN hundred and three pass- great deal of new business, too, that es into history as the greatest immerly belonged to es into history as the greatest of all years for the Salt Lake lobbing interests. The amount of busicatello, Ida., due to discrimination in

of all years for the Salt Lake lobbing interests. The amount of business ransacted was well on towards the \$37,000,000 mark—nearly \$5,000,000 greater than the business reported for 1902.

But during the past decade "banner" years have been limited only by the slow passage of Father Time, so there is really nothing in the magnificent quotations to be startled at. The corresponding increase was greater, however, by about \$500,000, than between 1901 and 1902, which is, indeed, a healthy indication.

Leading jobbers place the increase in business at 20 per cent. This figure holds good in all these except those which suffer when the building record falls below the normal, as if did this year. The greatest depression was felt, perhaps, in lumber, furniture, paints, and plumbers' and electrical tapplies. Still there is not a single fine of business but shows some sort of increase, or, at least, has held its own.

Hardware improved by leaps and bounds, showing an increase of nearly \$250 per cent for the year. This is attributable largely to the amount of building by the smelters and mining concerns, as well as the vast amount of hardware, from mining machinery down to oil stoves, shipped into De Lamar and Tonopah. Practically a new trade has been established in Salt Lake by the rapid developments at Tonopah. The jobbers are getting a

OVER \$3,000,000 EXPENDED IN SALT LAKE DURING 1903 FOR ERECTION OF BUILDINGS

During 1963 Salt Lake has expended | what apathy may have been apparent something over \$3,000,000 for building in improving property. improvements, this total including the work done on the new federal building

Even so, it has not been a "banner" ing.

The Catholic cathedral on Brigham Even so, it has not been a "banner" year for this city, a slight depression having made itself felt on account of strikes and the increased cost of building material. The office of the building inspector contains records showing that \$1.557,294 worth of permits were granted—far below the unprecedented record of 1902—but it is probably true that the actual building of the last twelve months reaches a more important single item of improvement during the year, however, was the completion of Mrs. Holmes Fagle Gate apartment building, at a cost of \$200,000, and during the year from the same pocketbook came \$20,000 for the completion of her First street apartment house.

The Catholic cathedral on Brigham street, in its present state, represents an outlay of \$50,000 for the year 1902. The most important single item of improvement during the year, however, was the completion of Mrs. Holmes Fagle Gate apartment building, at a cost of \$200,000, and during the year from the same pocketbook came \$20,000 for the year 1902. The most important single item of improvement during the year, however, was the completion of Mrs. Holmes Fagle Gate apartment building, at a creation of \$200,000, and during the year from the same pocketbook came \$20,000 for the year 1902. The most important single item of improvement during the year, however, was the completion of Mrs. Holmes Fagle Gate apartment building, at a creation of \$200,000 for the year 1902. The most important single item of improvement during the year, however, was the completion of Mrs. Holmes Fagle Gate apartment building, at a creation of \$200,000 for the year 1902. The most important single item of improvement during the year, however, was the completion of \$200,000 for the year 1902. The most important single item of improvement during the year, however, was the completion of Mrs. Holmes Fagle Gate apartment building at a creation of \$200,000 for the year 1902. tant figure than in 1902. Many large buildings were begun in 1902 that have been expended and which will have not yet been completed and still others have just been commenced, which have no official record as yet in the city decret Name and the Descret Name and the Descret Name completed its appear at a completed its appear and the Descret Name completed its appear at a complete and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and which will have a contract at a complete and and a contract at a contract at a complete and and a contract at a con

The strike last spring seriously interfered with the building records. Those who were erecting buildings suffered a great set-back and a large number who had projected building enterprises held off on account of the labor disturbances, having no desire of seeing 000. The Utah Light & Power com the purpose to state here whether or not the strike was justifiable, but it is claimed by prominent architects and builders that Sali Lake is paying a topnotch price for labor and the disturbances of last spring were entirely uncalled for.

Jordan river, and besides these buildings, which are more or less of a public nature, there have been a large number of handsome private residences put up, notably that of M. H. Walker, which swell the total expenditure in land improvements materially.

Several important structures are in

ances of last spring were entirely uncalled for.

The second cause that interfered with building was the very high prices of building material. In lumber especially has the burdensome cost been felt. The price has advanced about \$2 per 1,000 feet during the year, and a continuance of this prohibitive rate, contractors say, must inevitably result in the discarding of lumber entirely and the substitution of other materials. Steel and brick have shown some advance but nothing to compare with the lumber prices. The statement of a well known contractor that it costs \$500 more to build a five-toom house this year than last, because of the advanced prices, is an eloquent explanation of

Federal Building Progress.

For one thing Salt Lakers are truly and the Catholic cathedral, which were thankful. Work on the federal build-ing, which is to cost \$500,000, has proother large buildings whose projectors are not gone through the formality story. The superintendent of construcof filing building permits with the city tion asserts that since Jan. 1 at least

partment. In the latter class it is estimated that the expenditures have not fallen below \$1,519,750.

Strike Stopped Building.

The atribe last environment of the Message completed its annex at a cost of \$75,000. That part of the Keith-O'Brien building completed during the year cost not less than \$75,000 and the University club came to the front with a structure that has cost \$60,000.

Public Institutions.

The Brigham Young memorial building, a branch of the Latter-day Saints' university, when completed represented an outlay of \$50,000, and the state unitheir buildings, when partially com-pleted, tied up by a strike. It is not Jordan river, and besides these build-

SALT LAKE INDUSTRIES.

Assaying		Employed.	Wages.	Production.
Boilers, engines and furnaces			\$ 40,000	\$
Bank Dar and store fixtures 30 21,000 75,000 175,000			12,500	30,000
Borling business			97,500 -	350,000
Baking powder. 50 25,000 75,000 Bakeries 3,000 225,000 280,000 Bakeries 60 37,000 280,000 Blank books and bindery 70 45,000 75,000 Blacksmithing 200 140,000 250,000 Boxes 23 10,000 30,000 Boxes 23 10,000 30,000 Brass works 110 106,000 70,000 Brownies 420 100,000 600,000 Carpets 123 100,000 50,000 Carpets 123 100,000 50,000 Carpets 123 100,000 50,000 Carrages and implements 250 150,000 50,000 Carrages and implements 250 150,000 25,000 Carrages and implements 250 150,000 325,000 Carrages and implements 250 150,000 325,000 Creamerics 60 40,000 325,000	Bank, bar and store fixtures	30	21,000	75,000
Building trades	Bottling business	100	73,000	175,000
Building trades	Baking powder	50	25,000	75,000
Blank books and bindery 70 45,000 75,000 Blacksmithing 200 140,000 250,000 Boots and shoes 250 138,000 276,000 Boots and shoes 231 10,000 30,000 Brass works 110 106,000 270,000 Brass works 110 106,000 270,000 Brass works 120 10,000 30,000 Brass works 120 100,000 600,000 Brass works 240 155,000 190,000 Brass works 250 100,000 30,000 Carpets 250 100,000 30,000 Carpets 250 100,000 30,000 Carpets 250 150,000 1,750,000 Carpets 250 150,000 255,000 Carpets 250 150,000 255,000 Carpets 250 250,000 255,000 Creameries 250 140,000 35,000 Committee 250 250,000 Committee 250,000 Committee 250 250,000 Committee	Building trades	3,000	225,000	
Blacksmithing			37,000	280,000
Boots and shoes	Blank books and bindery	70	45,000	75,000
Boots and shoes.	Blacksmithing	200		
Boxes 23 10,000 30,000 Brewories 110 106,000 270,000 Brewories 120 100,000 600,000 Brewories 120 100,000 600,000 100,000	Boots and shoes	250	138,000	
Brass works	Boxes	23	10,000	
Breweries	Brass works	110	100,000	
Camping outilis. 20 19,000 50,000 Carpets 125 100,000 300,000 Cigars 75 50,000 255,000 Creameries 60 40,000 325,000 Cement 30 14,000 35,000 Colling manufacturing 50 25,000 100,000 Coffin manufacturing 12 7,500 46,000 Corackers 65 37,500 177,000 Drugs, medicines, etc. 100 76,000 \$50,000 Electrical supplies 75 55,000 210,000 Engravers 25 20,000 32,000 Flouring mill products 53 40,000 600,000 Extracts and essences 50 15,000 80,000 Extracts and essences 50 15,000 80,000 Fur goods 50 20,000 1,000,000 Fur goods 50 20,000 1,500,000 Hair goods 50 25,000 50,000 <t< td=""><td>Breweries</td><td> 120</td><td>100,000</td><td>600,000</td></t<>	Breweries	120	100,000	600,000
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Coffin manufacturing	Clothing manufacturing			
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Drugs, medicines, etc.	Dressmaking	340		
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Foundries and machinery	Extracts and essences		15,000	
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Mining machinery 150 320,000 265,000 Photographers 15 30,000 60,000 Printing products 20 15,000 33,000 Paints and varnishes 150 115,000 500,000 Plumbing supplies 15 8,000 154,000 Railroad shops 800 560,000 50,000 Sheet iron 20 17,000 30,000,000 Smelting 3,500 2,000,000 30,000,000 Soap manufacturing 20 18,000 100,000 Shirt manufacturing 6 2,700 7,000 Spices 50 25,000 75,000 Salt 50 40,000 100,000				
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Totals				
101ais 12,034 \$6,023,200 \$43,071,000	Sait	. 50	40,000	100,000
	Totals	12.034	\$6,023,200	\$43 077 000
			40,023,200	410,011,000



Salt Lake Federal Building, Now Being Erected

SALT LAKE BANKS SHOW ADDED STRENGTH

City and State Not Affected by Financial Depression That Injured the East During Year---Greatly Increased Deposits and Profits.

Salt Lake's banking institutions have been extremely fortunate during the year in not having experienced the financial depression so marked in the east. When "money was tight" it was only for a short period; there was no reflex action, locally, from the east, and on the whole it has been a very prosperous year with Zion's wealthy repositories.

There has been an unusual demand for money, but in all cases the very best collateral has been secured and a squad policy of conservatism has marked all the dealings between borrower and banker.

The most important event of the Bank of Commercial National very dear are smaller by allout \$2,318,000, but the consolidation of the Bank of Commercial National bank, with E. W. Wilson as cashier, the successor of Colonel J. W. Donnelian, who has removed to California. The merge has strengthened the Commercial National very greatly. The recapitalization of Walker Bros.' bank was another important feature of the year. Instead of \$100,000, the capital stock of this institution is now \$200,000, and this brings the total of capital stock in the banks of Salt Lake up to \$2,955,603, which is practically the same as last year.

Discounts. Invest- Cash Resources. 260.000.60 \$ 34.912.87 \$ 5.0.97,969.57 \$ 2.436,607.22 \$ 92.912.97 \$ 480,941.08 \$ 600,000.00 \$ 485,694.83 \$ 2.1.53,295.21 1,325,890.15 1,057,100.00 \$ 1.094,000.00 \$ 485,694.83 \$ 2.1.53,295.21 1,325,890.15 1,057,100.00 \$ 1.094,000.00 \$ 250,000.00 \$ 45,075.55 \$ 17,433.29 \$ 3,144.99 \$ 90 207,000.00 \$ 0.209,297.94 \$ 10,900.00 \$ 250,000.00 \$ 71,788.54 \$ 1.0.68,487.34 \$ 739.915.78 \$ 303.931.12 \$ 459.455.43 \$ 109,000.00 \$ 53,842.32 \$ 1.8.91,288.13 \$ 1,000,000.92 \$ 701.489.21 \$ 31.389.93 \$ 290,000.00 \$ 23,000.00 \$ 1.250.000.00 \$ 807,782.56 \$ 64,000.00 \$ 640,000.00 \$ 0.000,000.00 \$ 125.000.00 \$ 1.250.000.00 \$ 500,000.00 \$ 23,000.00 \$ 1.500.000.00 \$ 500,000.00 \$ 21.135.06 \$ 7,971.560.85 \$ 71.705.26 \$ 357.138.45 \$ 323.731.21 \$ 100.000.00 \$ 5.000.00 \$ 5.000.00 \$ 1.000.000.00 \$ 1.000.000 \$

Several Great Enterprises Make this State Center of Railroad Construction of United States.

New Lines Headed for Salt Lake from East and West and Branches Projected to Open Utah Industries.

UTAH'S PRODUCTS IN 1903.

Gold	\$ 5,158,800.00
Silver	10.338,354.35
Lead	5,908,524.80
Copper	5,061,329.38
Wool	
Livestock	
Wheat	
Hay	
Oats	777,000.00
Beet sugar	
Poultry and eggs	
Potatoes	940,000.00
Dairy products	
Fruit	800,000.00
Honey and wax	. 125,000.00
Corn	167,000.00
Barley	. 186,000.00
Other farm products	1,542,000.00
Coal	. 10.927.125.00
Manufactures	18,000,000.00
Miscellaneous	2,500,000.00
	2,000,000.00

TAH is again the railroad constructial northward for fifteen miles tion center of the United States.

The most important railroad enterprises now under way in the country enter the state or are within it, and much over \$100,000,000 is to be spent on them if present plans are carried out.

The San Pedro, Los Angeles & Sait Lake road is being built between Sait Lake road is being built between Sait laid morthward for fifteen miles. Other gangs of graders are working both ways from the intersection with the California Eastern branch of the Santa Fe, between Manvel and Ivanpah, Cal., going about twenty miles each way.

At the Sait Lake end, 540.4 miles of road were acquired by the purchase of part of the Oregon Short Line last spring. At that time Calientes was the southernmost terminal. A contract to Lake road is being built between Sait southernmost terminal. A contract

As a part of this scheme, the Salina to a point on the main line, probably Green River. The object is to haul iron and coal to the main line. It is expected that construction will be under way again early in 1904, part of the cut-off having been built during the past year. The delay is caused largely by the desire of the company to complete acasis.

New Depots in Salt Lake.

Both the Oregon Short Line and the Rio Grande Western are preparing to build passenger stations in Salt Lake costing between \$200,000 and \$250,000 each, and to put up shops and make other improvements costing in the aggregate about \$2,000,000.

These do not complete the list of railroad construction undertakings in the intermountain region, of which Salt Lake is the center. The Union Pacific has been spending considerable monty reducing grades and curves on the main line between Ogden and the Utah-Wyoming line. The Oregon Short Line has spent money in improving the roadbed, putting in great steel bridges at American Falis and Huntington, erecting handsome new depots at Nampa and other places, and making other similar improvements. The Rio Grande Western has been reducing grades and curves on its main line, involving heavy work at Jordan marrows, and has been laying eighty-pound steel and putting in concrete bridges in place of the old structures. The Salt Lake & Ogden has surveyed a line beyond Farmington with a view to extending to Ogden and later to Brigham City. This work may be commenced during 1904.

Senator Clark's Road.

The most important of all these enterprises is the Salt Lake route, backed by Senator W. A. Clark. This road is actually being built, and it is expected that trains will be running over the entire main line in about a year, or early in 1905. The many advantages of the new line would require volumes to set forth at all adequately. In brief, it

early in 1905. The many advantages of the new line would require volumes to set forth at all adequately. In brief, it will cut down the rail distance between Salt Lake and Los Angeles from 1.188 to 751 miles, making a difference in favor of the new road of 475 miles; it will reford a short, quick route for the east-bound fruits of California; it will be an important link in a new transcontinental route, giving, a twenty-four-hour passenger train service between the two terminals; it will, afford an outlet for the fron and coal, mineral and manufactured products of Utah to the

at the port of San Pedro.

Corstruction is in progress at four places on the line. In California the road has been built from San Pedro to Riverside. The bridge across the Santa Ana river at the latter point is said to be the largest structure of its kind made of concrete in the world. Considerable trouble has been experienced in its construction. Drills were sent down in advance and rock bottom reached. The bridge was built without a hitch until work began on the last span. Then until work began on the last span. Then it was found that the drills had struck boulders instead of solid rock, and they were in the midst of a bed of quicksand. Deeper excavations struck an underground flow of water, which made the work so difficult that practically an entire year has been consumed get-

an entire year has been consumed getting the bridge completed. It is now finished, however.

Work at West End.

From Riverside to San Bernardino the tracks of the Southern Pacific will be used, at least temporarily, while from San Bernardino to Daggett the trains will run over the Santa Fe tracks. Grading is now in progress out from Daggett, and the track has been employes. from Daggett, and the track has been employes

Lake and Los Angeles.

The Denver, Northwestern & Pacific is under construction between Salt Lake and Denver.

The Ogden-Lucin cutoff of the Southern Pacific is nearing completion, and heavy improvements, meaning practically a new line, are under way clear across Nevada and into California.

The Western Pacific is surveying a route between Salt Lake and San Francisco, has secured terminals at the other end and started construction work, while positive assurance is given that the railroad is to be built the entire distance. George J. Gould and John D.

The Western Pacific.

will be reached by the new line.

The Salt Lake route (San Pedro, Los Angeles & Salt Lake) is preparing to build a branch from its main line over to the iron mines.

New Depots in Salt Lake.

To Imag its was taken as a prima facie evidence of good faith. The company has spent millions of dollars in acquiring terminals and rights of way in San Francisco and other places in California. It has had corps of surveyors, at the salt corps of surveyors, at the salt corps of surveyors.

SALT FOR THE WHOLE WORLD

Some enthusiast once figured out that Great Salt lake contains enough salt to supply the world's markets for the disputed the figures. This being the case, it naturally follows that the salt industry should be both important and

At present there is only one concern operating-the Inland Salt companywhich has a large refining plant and other extensive interests on the lake shore at Saltair. The lake water, which

shore at Saltair. The lake water, which contains about 70 per cent-salt, is run through flumes into large vats and there reduced to solid substance.

The annual output of salt varies but slightly, the company manufacturing just the amount considered necessary to supply its regular market, which comprises parts of Utah, Idaho. Washington, Oregor, Montana and Wyoming, but a reserve supply of from 10,000 to 20,000 tons is kept on hand.

In 1903 the Saltair plant produced 20.